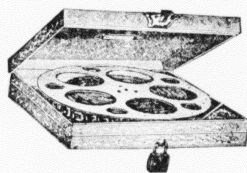


Don't Carry Your Films Loose in
Your Hand or in Your Trunk. Use

Lubin's Fire Proof Film Box



Made of strong Russian-Iron, black enameled, has
carrying handle and an adjustment for lock and key

Box No. 1 holds one ten inch reel . . .	\$1.00 each
Box No. 2 holds two ten inch reels . . .	\$1.50 each

EACH REEL HOLDS ABOUT 1000 FEET OF FILM

Made Only and for Sale by S. Lubin, 21 S. 6th St., Philadelphia, Pa.

The illustrations below show how to prepare and join films when it is desired to run them on reels, or to join them when the ends become separated.

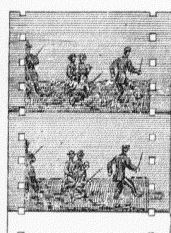


Fig. 1.

Figs. 1, 2, 3 show how to prepare films when necessary to repair, or to join 2 or more films.

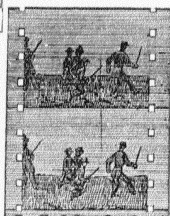


Fig. 2.



Film Repairer, made of solid brass, nickeled.
Price, One Dollar.

BLANK FILMS

For connecting two or more pictures or as starters

7 CENTS PER FOOT

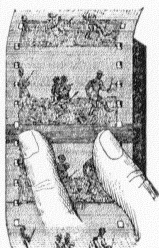


Fig. 3.



Film Cement.
Price, 15c per Bottle.
By Mail, 20c.

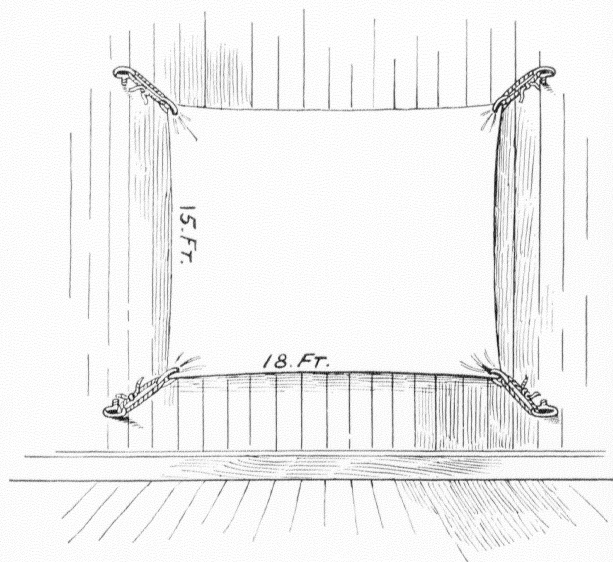
DIRECTIONS.

Cut the Film about $\frac{1}{4}$ inch from LOWER line of one of the pictures, see fig. 1. Cut the other end of Film to the extreme TOP line of the picture. The $\frac{1}{4}$ inch on the end is necessary to make the lap. Moisten with the tongue the end on which the $\frac{1}{4}$ inch has been left, and scrape off the Emulsion to the line of the adjoining picture, with a pocket knife, see fig. 1. The white space on fig. 1, which should be about $\frac{1}{4}$ inch long and is part of another picture, shows where the Emulsion has been scraped off. This is where the Cement should be placed. Be sure to spread the Cement in equal proportion on the Film. (The dull side of the Film is the Emulsion side.) Lay fig. 1 on half of the Film Mender, fig. 3, and apply the Cement. Then lay fig. 2 on the opposite side of the Mender, and press the finger tightly through the centre directly over the joint, for a moment, and the Cement will dry in a few seconds. If properly cemented, the joint will be equally as strong as before the Film was cut.

Lubin's Special Screen

ON WHICH TO PROJECT

Life-Motion Pictures and Stereopticon Slides



The above illustration shows a screen specially prepared for projecting Life Motion Pictures and Stereopticon thereon and is furnished ready to put up, having rings securely fastened on each corner. Size of Screen, 15 x 18 feet.

PRICE, \$6.50

Made Only and For Sale by S. Lubin, 21 S. 8th St., Philadelphia, Pa.

CONDENSERS

IMPORTED, FIRST QUALITY, BEST MADE

4½ Inch Diameter

90 Cents Each

LIMES

For Calcium Light, Oxygen-Hydrogen Gas,
Oxylithe Outfit, Etc., Etc.

85 Cents per Box

EACH BOX CONTAINS ONE DOZEN LIME PENCILS

“Electra” Carbons

Best Imported German Made Carbons

SOFT CORDED AND SOLID

One Kind or Mixed	40 cents dozen
One Kind or Mixed	\$3.00 per 100

Oxylithe

Best Imported Chemicals for Exclusive Use With

THE OXYLITHE OUTFIT

24 CAKES IN A BOX

PRICE, \$1.35 PER BOX